Portable telecommunication device

Patent number:

DE19720470

Publication date:

1998-08-06

Inventor:

BAST JOHANNES DIPL ING (DE)

Applicant:

SIEMENS AG (DE)

Classification:

- international:

H04B1/38; H04M1/677; H04M11/04; H04M1/725;

H04B1/38; H04M1/66; H04M11/04; H04M1/72; (IPC1-7): G08B25/10; G08B3/00; H04B1/38; H04M1/00;

H04M11/04

- european:

H04B1/38; H04M1/677; H04M11/04

Application number: DE19971020470 19970515

Priority number(s): DE19971020470 19970515

Report a data error here

Abstract of **DE19720470**

The telecommunication device includes a casing (2) with at least one call activation device (4, 5, 6) solely associated with a single subscriber number. A selection device is provided for a construction of a wireless telecommunication connection in response to an activation of the call activation device. A memory arrangement (9) is provided for a storage of data, whereby the memory arrangement transfers the data automatically to the subscriber, after the construction of the communication connection. The call activation device is formed as a call key or any manually activated element, operated through pushing or pulling, especially a cut line. The position of caller is determined via a GPS (18).

Data supplied from the esp@cenet database - Worldwide